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Huawei HCSP-Field-Data Center Facility V1.0 Sample Questions (Q46-Q51):

NEW QUESTION # 46

When the mains supply is stable, the UPS5000-H mainly works in which mode after ECO is configured?

- A. Maintenance bypass
- B. Battery
- C. Normal
- **D. Static bypass**

Answer: D

Explanation:

After ECO mode is enabled on the UPS5000-H, the system's control objective changes from "always supply the load through the inverter" to "maximize efficiency while keeping protection mechanisms ready." When the mains input is within the configured ECO acceptance window (voltage, frequency, THD, and other quality thresholds), the UPS supplies the critical load primarily through the static bypass path, which has lower conversion losses than continuous double-conversion. The inverter remains synchronized and on standby, so if the mains quality deteriorates or an abnormal condition is detected, the UPS can rapidly transfer the load back to inverter operation to maintain output stability. Battery mode is only used when the rectifier/bypass source is unavailable or out of range, and maintenance bypass is a manual service path used for isolation during maintenance, not for normal energy-saving operation. Therefore, with stable utility power and ECO configured, the UPS5000-H mainly operates in static bypass mode.

NEW QUESTION # 47

The NetEco northbound interface does not support the SNMP protocol. Only WebService interfaces are supported.

- **A. False**
- B. True

Answer: A

Explanation:

In Huawei's data center facility management architecture, the northbound interface of NetEco is designed specifically to integrate with upper-layer systems such as enterprise NMS platforms, SOC/monitoring centers, and customer unified O&M systems. To meet common industry integration practices, NetEco northbound capabilities are not limited to only one interface type. In addition to WebService-style interfaces used for richer data exchange and structured integration, NetEco also supports SNMP-based northbound integration, which is widely used for alarm forwarding, basic status monitoring, and interoperability with standard network management tools. SNMP is particularly common in mixed-vendor environments because it enables a lightweight and standardized method to deliver key alarms and events to a customer's central monitoring platform without requiring deep application coupling. Therefore, the statement that "only WebService interfaces are supported and SNMP is not supported" is incorrect: NetEco northbound integration supports SNMP along with other northbound interface methods depending on the integration scenario and customer requirements.

NEW QUESTION # 48

When a critical alarm is generated for the unit, the indicator on the LCD controller turns red and the buzzer beeps continuously.

- A. False
- **B. True**

Answer: B

Explanation:

In Huawei data center facility equipment (such as precision cooling units and related controllers), alarm presentation follows a clear severity-based design so technicians can recognize urgency immediately without entering detailed menus. A critical alarm represents the highest severity level and is treated as a condition that may impact safe operation, cooling continuity, or equipment protection. For this reason, the LCD controller uses the most prominent visual and audible indications: the indicator turns red to show critical severity, and the buzzer sounds continuously to ensure the alarm cannot be overlooked in a noisy equipment-room environment. This behavior supports rapid response: O&M personnel can quickly identify that immediate action is required, then open the alarm list to

locate the root cause, confirm whether the unit has derated or stopped, and execute the prescribed troubleshooting steps (for example, checking power status, sensor readings, fan/compressor status, water flow/pressure, and protection interlocks). Therefore, the statement correctly describes the standard critical-alarm indication method on the LCD controller.

NEW QUESTION # 49

In a data center power distribution architecture, what is the primary function of a Static Transfer Switch (STS) for critical single-cord loads?

- A. Provide fast switching between two independent AC power sources to maintain continuity
- B. Reduce harmonic distortion by filtering non-linear loads
- C. Increase the output frequency from 50 Hz to 60 Hz
- D. Convert AC power to DC power for IT equipment

Answer: A

Explanation:

Huawei data center power distribution design prioritizes continuity for critical loads. For single-cord IT equipment that cannot accept dual inputs, an STS provides a practical high-availability approach by connecting the load to two independent AC sources (often A and B feeds) and transferring the load to the healthier source when abnormalities occur. The key value is speed and coordination: the STS detects voltage/frequency deviations or source failure and performs a rapid transfer to minimize or eliminate interruption seen by the load. This supports O&M strategies where upstream systems (UPS, PDUs, distribution boards) are maintained or isolated without forcing downtime on single-cord devices.

In routine operations, STS status, transfer logs, alarms, and source quality parameters are monitored to prevent nuisance transfers and to ensure correct upstream selectivity and grounding. Correct commissioning also ensures the two sources meet synchronization conditions and that bypass

/maintenance procedures are standardized, improving safety and reducing operational risk.

NEW QUESTION # 50

Which of the following is the procedure for replacing a damaged UPS power module onsite?

- A. ##
- B. ##
- C. ##
- D. ##

Answer: D

Explanation:

For onsite replacement of a UPS power module, Huawei's maintenance logic follows a safe "isolate # remove # insert # re-enable" sequence controlled by the module ready switch. During removal, the ready switch must be rotated to the OFF state first so the module is logically isolated from operation and will not participate in power conversion. After isolation, the four fixing screws are removed and a short waiting period is required to allow internal energy in capacitors to discharge before the module is pulled out. This matches statement #.

During installation, the ready switch must remain OFF before insertion to prevent unintended startup or arcing during connector engagement. The module is placed in position, inserted slowly and evenly until fully seated, then secured with the four screws. Only after mechanical fastening and full seating is confirmed should the ready switch be rotated to the ON state to allow the system to recognize and bring the module online. This matches statement #.

NEW QUESTION # 51

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